





 Hologic, Inc., Danbury, CT. 06810, U.S.A.	
Selenia Dimensions Gantry	
MODEL	SN
	
50-60Hz	200V/208V/220V/230V/240V  4A (65A max. for ≤ 5 sec.)
COMPLIES WITH FDA RADIATION PERFORMANCE STANDARDS 21CFR SUB CHAPTER J APPLICABLE AT DATE OF MANUFACTURE.	
FCC ID: YUJ-PCB00116 IC: 9218A-PCB00116	
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	
	 TYPE B UL 60601-1 CSA 601.1
	
MADE IN U.S.A. LBL-01947 rev.001	

Location of Selenia Dimensions Gantry
Nameplate Label, LBL-01947 rev.001
(FCC & IC)

PARTIAL REAR VIEW OF SDM GANTRY
(some items not shown)
11/10/2010